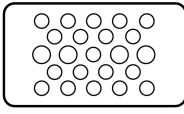




Flange, knockout, 18x M16, 4x M20, HxWxD=116x250x23mm

Part no. FL3-1
Catalog No. 088425
EL-Nummer (Norway) 4132065

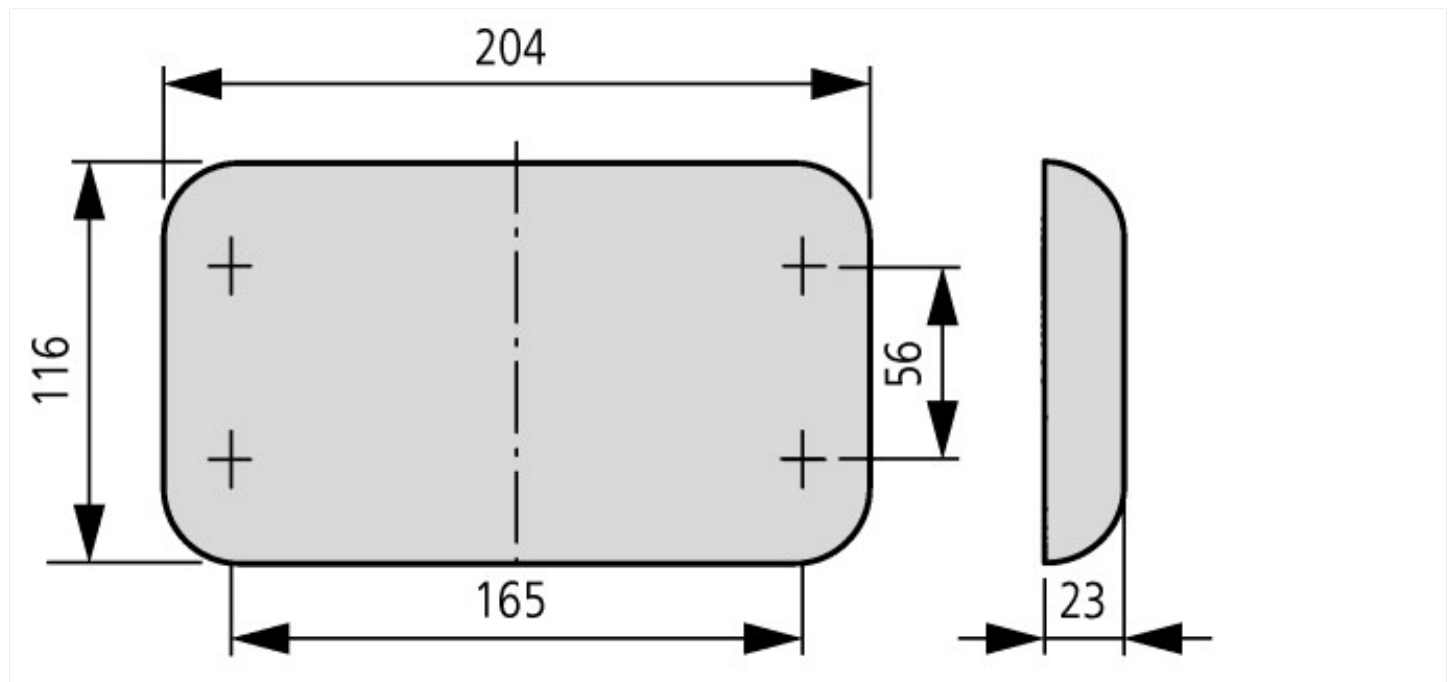
Delivery program

			
Product range			xEnergy Safety Ci
Basic function			Basic enclosures
Product function			Accessories for basic enclosures
Accessories			Flanges
Single unit/Complete unit			Modular system
Description			sponge-rubber, captive gasket Quick mounting using wedge-lock fasteners (included as standard)
For use with enclosure dimensions			250 mm
Cable entry			18 x M16, 4 x M20

Technical data ETIM 7.0

Distribution boards (EG000023) / Gland plate for small distribution boards/switchgear cabinets (EC000211)			
Electric engineering, automation, process control engineering / Electrical installation, device / Electrical distribution system (incl. small distribution board) / Gland plate for small distribution boards/switchgear cabinets (ecl@ss10.0.1-27-14-24-21 [ADI315007])			
Model			Cable screw gland
Type			Straight
Width		mm	204
Height		mm	116
Depth		mm	23
Material			Plastic
Surface protection			Untreated
Degree of protection (NEMA)			Other
Pre-stamping			Yes
Number of connector holes			0
Thread type			Metric
Suitable for nominal thread metric/PG			16 - 20

Dimensions



Additional product information (links)

allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Renderit	http://www.eaton.eu/DE/ecm/idcplg?IdcService=GET_FILE&model certification xEnergy Safety Ci
allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Renderit	http://www.eaton.eu/DE/ecm/idcplg?IdcService=GET_FILE&Save time – we assist you with expert pre-assembly
allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Renderit	http://www.eaton.eu/DE/ecm/idcplg?IdcService=GET_FILE&product information xEnergy Safety Ci
tool for calculating the power loss for switching device combinations	http://www.eaton.eu/DE/Europe/Electrical/CustomerSupport/ConfigurationTools/TCTool/index.htm
configurator - xEnergy family	http://www.eaton.eu/DE/Europe/Electrical/CustomerSupport/ConfigurationTools/xEnergyMainSupport/index.htm